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PRODUCTION EQUIPMENT SECTION

NAME OF JOB (rating): Business Economist (GS 14)

DUTIES:

Chief of the Production Equipment Section. Responsible for performance of the functions listed in Section II-C as they relate to the following:

Machine Tools	Construction Equipment
Anti-friction Bearings	Industrial Instruments
Abrasives	Agricultural Equipment
Steel Mill Equipment	Tractors
Electrical Equipment	Pumps, Compressors, and
Petroleum Equipment	Diesel Motors
	Chemical Plant Equipment

QUALIFICATIONS:

Formal Training

Armer Institute of Technology (Mechanical Engineering)
Temple University (Accounting and Business Management)

Experience

Strom Bearing Company, Chicago, Illinois

Various manufacturing departments and eventually application engineer. 2 1/2 years

Fafnir Bearing Company, New Britain, Conn.

Special application engineer, sales engineer, 5 years

Swind Machinery Company, Philadelphia, Pa.

Machine tools of all types for metal working. Plant layouts for complete production of metal products. Sales and engineering. 6 years.

US Army Ordnance

Chief, New Machine Tool Section, Industrial Division. Reviewed contractors process sheets, allocated machine tools and industrial equipment based on need and priority. 1 1/2 years.

Technical Chief, Philadelphia Ordnance District Office.

Taught contractors production methods on ammunition items. Aided in plant layouts, supervised equipment requirements. 1 1/2 years.

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SP1/PF2

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Experience Cont'd

Office of the President
Sent as Chief Industrial Consultant to Chinese National
Government to relieve "Hump" tonnage and to step up Chinese
war production. 7 months.

Com Corporation, New York, N.Y.

District Manager for Swiss precision instruments and special
machine tools.

Present Assignment
CIA - 1949 to date.

NAME OF JOB (rating): Business Economist, (GS-11.)

DUTIES:

Under the supervision of the Chief of the Section, responsible
for the performance of the functions listed in Section II-C as they
relate to:

Abratives	Chemical Equipment
Agricultural equipment	Pumps, valves, compressors
Tractors	Construction Equipment
Petroleum Equipment	Mining Equipment

QUALIFICATIONS:

Formal Training:

University of Texas—23 hours of economic subjects
Harvard Business School—16 hours of economic subjects
School of Advanced International Studies—12 hours (six of them
audit) of international economics
4 years of study of Russian language

Experience

Navy Supply Corps, two years of which were devoted to work with
petroleum products 11/42 to 8/46

Present Assignment
CIA, Economic Branch, D/BS, 8/46 to date

NAME OF JOB (rating): Business Economist, GS-7

DUTIES:

Under the supervision of the Chief of the Section responsible for
performance of the functions listed in Section II-C as they relate to:

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Turbines
Foundry and steel mill
equipment

Diesel engines
Instruments
Welding Equipment

QUALIFICATIONS:

Formal Training

AB-International Relations

BA-Political Science (28 hours economics)

French-4 years

Russian-now studying

Thesis Topic-"Labor Unions as a Political Force in Postwar France."

Experience

Machinist (apprentice) 1 year

Employment on production by:

Phila. Gear & Speed Reducer Works and
Moray Machine Tool Plant, NYC. 2 years

Research and Administrative Assistant and Reference Librarian,

John Hay Library, Brown University, Providence, R.I.

Communications-Message Center Admin., Radio Operation,

Cryptographic Technician 3 years (Army)

CIA, Economic Branch, D/CB 8/49 to present

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